



California Energy Commission Library

Recent Acquisitions October – December 2012

Alternative Fuels

Biofuelscan (serial)

Publisher: Platts

Call number: CB.93/B615c

Buildings and Lighting

Indoor and built environment: the journal of the International Society of the Built Environment (Serial)

Corp. Author: International Society of the Built Environment

Publisher: Karger

Call number: 613.5/I41/mo/yr

v.21 n.5 (2012) – current

Lighting research and technology (Serial)

Corp. Author: Society of Light and Lighting

Publisher: Sage on behalf of the Society of Light and Lighting Chartered Institution of Building Services Engineers

Call number: 621.32/L724/vol/no/yr

v.44, n.3 (2012) - current.

Carbon Sequestration

Carbon capture

Author: Wilcox, Jennifer

Publisher: Springer

Year: 2012

Call number: A.514/C263/2012

Cogeneration

Small-scale cogeneration handbook

Author: Kolanowski, Bernard F.

Publisher: Fairmont Press Inc.

Edition: 4th

Year: 2011

Call number: B.34/K811/2011

Cultural Resources

California archaeology (Serial)

Corp. Author: Society for California Archaeology

Publisher: Left Coast Press Inc.

Call number: 979.4/C153/vol/no/yr

v.4, n.1 (June 2012) - current.

Historical archaeology (Serials)

Corp. Author: Society for Historical Archaeology

Publisher: Society for Historical Archaeology

Call number: 930.706/H673/mo/yr

DVDs

Crop of the future: Waverly Light and Power [videorecording]

Author: Cannon, Glenn; Bishop, Sheila

Corp. Author: Waverly Light and Power

Publisher: Waverly Light and Power

Year: 2003

Call number: DVD/ED.20/C948/2003

Energy

Applied energy: an introduction

Author: Abdullah, Mohammad Omar

Publisher: Taylor & Francis

Year: 2012

Call number: 621.31/A136/2012

Energy Policy

Brittle power: energy strategy for national security

Authors: Lovins, Amory B. ; Lovins, L. Hunter

Publisher: Brick House Pub Co.

Year: 1982

Call number: 333.79/L911/1982

Engineering

Practice problems for the electrical and computer engineering PE exam: a companion to the Electrical engineering reference manual

Author: Camara, John A.

Publisher: Professional Publications

Edition: 7th

Year: 2007

Call number: 712.076/L743/2012

Environmental Science

Something new under the sun: an environmental history of the twentieth-century world

Author: McNeill, John Robert

Publisher: WW Norton & Co.

Year: 2000

Call number: 304.2/S696/2000

Ward Valley: an examination of seven issues in earth sciences and ecology

Corp. Author: National Research Council (U.S.). Committee to Review Specific Scientific and Technical Safety Issues Related to the Ward Valley, California, Low-Level Radioactive Waste Site

Publisher: National Academy Press

Year: 1995

Call number: DA.38/W263/1995

Forecasting

Electric power systems: advanced forecasting techniques and optimal generation scheduling

Author: Catalão, João P.S.

Publisher: CRC Press

Year: 2012

Call number: 333.793/C357/2012

The signal and the noise: why so many predictions fail—but some don't

Author: Silver, Nate

Publisher: Penguin Press

Year: 2012

Call number: 519.5/S586/2012

Geology

Earth science in the urban ocean: the Southern California continental borderland

Authors: Lee, Homa J.; Normark, William R.

Publisher: Geological Society of America

Year: 2009

Call number: 551.46/E12/2009

Flood hazard identification and mitigation in semi- and arid environments

Authors: French, Richard H.; Miller, Julianne J.

Publisher: World Scientific

Year: 2012

Call number: 627.4/F875/2012

Hydrogen Fuel Cells

A California road map: the commercialization of hydrogen fuel cell vehicles

Corp. Author: California Fuel Cell Partnership

Publisher: California Fuel Cell Partnership

Year: 2012

Call number: CB.911/C153/2012

Tomorrow's energy: hydrogen, fuel cells, and the prospects for a cleaner planet

Authors: Hoffmann, Peter ; Dorgan, Byron L.

Publisher: MIT Press

Year: 2012

Call number: 665.8/H711/2012

Law and Legislation

Guide to the CEQA initial study checklist

Author: Perea, Ernest

Publisher: Plantech Publishing

Year: 2010

Call number: 344.7940/G946a/2010/REF

Nuclear Energy

Nuclear power: a rational approach

Author: Deutsch, Robert W.

Publisher: GP Courseware

Edition: 4th

Year: 1987

Call number: D.20/N964/1987

Spent fuel and high-level radioactive waste transportation: handbook

Corp. Authors: United States, Dept. of Energy; Southern States Energy Board

Publisher: Southern States Energy Board

Year: 1995

Call number: DA.37/S748/1995

Ocean Wave Power

Offshore renewable energy: accelerating the deployment of offshore wind, tidal, and wave technologies

Corp. Author: International Energy Agency

Publisher: Earthscan

Year: 2012

Call number: 333.91/M921/2012

Oil, Petroleum

Private empire: Exxon Mobil and American power

Author: Coll, Steve

Publisher: Penguin Press

Year: 2012

Call number: 338.7/C697/2012

Well stimulation treatments

Author: Sinclair, A. Richard

Publisher: University of Texas at Austin - PETEX

Edition: 2nd

Year: 2012

Call number: CB.33/S616/2012

Renewable Energy

Renewable energy medium-term market report 2012: market trends and projections to 2017

Corp. Author: International Energy Agency

Publisher: OECD/IEA

Year: 2012

Call number: A.61/R411/2012

Smart Grid

Smart grids: infrastructure, technology, and solutions

Author: Borlase, Stuart

Publisher: Taylor & Francis

Year: 2012

Call number: 621.31/B726/2012

Statistics

Energy prices and taxes

Corp. Authors: International Energy Agency; Organisation for Economic Co-operation and Development

Publisher: OECD/IEA

Call number: A.61/E56q/qtr/yr

ENERGY COMMISSION AND CONTRACT PUBLICATIONS

Alternative Fuels

Application of hydrogen assisted lean operation to biogas fueled reciprocating engines (BioHALO): final project report

Author: Wilson, Robert P.

Corp. Authors: California Energy Commission, Public Interest Energy Research; TIAX LLC

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/EC.312/A648/2012

CEC Pub. No: CEC-500-2012-064

Bioconversion (Biomass)

Accelerated anaerobic composting for energy generation at Yolo County Central Landfill: final project report

Author: Yazdani, Ramin

Corp. Authors: California Energy Commission, Public Interest Energy Research; Yolo County (Calif.), Planning and Public Works Dept

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/EC.312/A169/2012

CEC Pub. No: CEC-500-2012-063

UC Davis technology assessment for advanced biomass power generation: final project report

Author: Williams, Robert B.

Corp. Authors: California Energy Commission, Public Interest Energy Research; University of California, Davis, Dept. of Biological & Agricultural Engineering

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/EC.26/U16/2012

CEC Pub. No: CEC-500-2012-060

Climate Change

Adaptation strategies for agricultural sustainability in Yolo County, California

Author: Jackson, Louise

Corp. Authors: University of California, Davis; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.517/A221/2012

CEC Pub. No: CEC-500-2012-032

Characterizing uncertain sea level rise projections to support investment decisions

Authors: Lempert, Robert; Sriver, Ryan L.; Keller, Klaus

Corp. Authors: Rand Corporation; Pennsylvania State University. Dept. of Geosciences; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/C469/2012

CEC Pub. No: CEC-500-2012-056

City of Santa Barbara sea-level rise vulnerability study

Authors: Griggs, Greg; Russell, Nicole

Corp. Authors: University of California, Santa Cruz; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/C581/2012

CEC Pub. No: CEC-500-2012-039

Climate change adaptations for local water management in the San Francisco Bay Area

Authors: Sicke, William S.; Lund, Jay R.; Medillín-Azuara, Josué

Corp. Authors: University of California, Davis, Dept. of Civil and Environmental Engineering; University of California, Davis, Center for Watershed Sciences; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.512/C639a/2012

CEC Pub. No: CEC-500-2012-036

Climate change and sea level rise scenarios for California vulnerability and adaptation assessment

Author: Cayan, Daniel R.

Corp. Authors: California Energy Commission; Scripps Institution of Oceanography; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/C639d/2012

CEC Pub. No: CEC-500-2012-008

Climate change and the agricultural sector in the San Francisco Bay Area: changes in viticulture and rangeland forage production due to altered temperature and precipitation patterns

Author: Chaplin-Kramer, Rebecca

Corp. Authors: University of California, Berkeley; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.517/C639/2012

CEC Pub. No: CEC-500-2012-033

Climate change and water supply security: reconfiguring groundwater management to reduce drought vulnerability

Author: Langridge, Ruth

Corp. Authors: University of California, Santa Cruz; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.512/C639/2012

CEC Pub. No: CEC-500-2012-017

Climate change effects on the high-elevation hydropower system with consideration of warming impacts on electricity demand and pricing

Authors: Guegan, Marion; Madani, Kaveh; Uvo, Cintia V.

Corp. Authors: University of California, Riverside; Lunds Universitet; University of Central Florida; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/BA.50/C639a/2012

Climate change impacts on California vegetation: physiology, life history, and ecosystem change

Author: Cornwell, William K.

Corp. Authors: University of California, Berkeley; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.511/C639/2012

CEC Pub. No: CEC-500-2012-023

Climate change impacts, vulnerabilities, and adaptation in the San Francisco Bay Area: a synthesis of PIER program reports and other relevant research

Authors: Ekstrom, Julia A.; Moser, Susanne C.

Corp. Authors: University of California, Berkeley; Susanne Moser Research and Consulting; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/C639e/2012

CEC Pub. No: CEC-500-2012-071

Climate change scenarios for the San Francisco region

Authors: Cayan, Dan; Tyree, Mary; Iacobellis, Sam

Corp. Authors: University of California, San Diego; Scripps Institution of Oceanography; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/C639f/2012

CEC Pub. No: CEC-500-2012-042

Climate vulnerability and adaptation study for California: legal analysis of barriers to adaptation for California's water sector

Authors: Hanemann, W. Michael; Lambe, Deborah; Farber, Daniel

Corp. Authors: University of California, Berkeley; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/346.0469/C639/2012

CEC Pub. No: CEC-500-2012-019

Coastal flooding-potential projections: 2000 - 2100

Author: Bromirski, Peter D.

Corp. Authors: California Energy Commission; Scripps Institution of Oceanography
California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.513/C652/2012

CEC Pub. No: CEC-500-2012-011

Consequences of climate change for native plants and conservation

Author: Hannah, Lee

Corp. Authors: California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.511/C743/2012

CEC Pub. No: CEC-500-2012-024

Decision-making under uncertainty: an assessment of adaptation strategies and scenario development for resource managers

Authors: Moore, Sara; Zavaleta, Erika; Shaw, Rebecca

Corp. Authors: University of California, Santa Cruz; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/D294/2012

CEC Pub. No: CEC-500-2012-027

Developing adaptation strategies for San Luis Obispo County: preliminary climate change vulnerability assessment for social systems

Authors: Moser, Susanne C.; Ekstrom, Julia

Corp. Authors: University of California, Berkeley; Susanne Moser Research and Consulting; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/D489e/2012

CEC Pub. No: CEC-500-2012-054

Online at: <http://www.energy.ca.gov/2012publications/CEC-500-2012-054/CEC-500-2012-054.pdf>

Development and application of downscaled hydroclimatic predictor variables for use in climate vulnerability and assessment studies

Author: Thorne, James H.

Corp. Authors: California Energy Commission; University of California, Davis

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.29/D489/2012

CEC Pub. No: CEC-500-2012-010

Fire and climate change in California: changes in the distribution and frequency of fire in climates of the future and recent past (1911-2099)

Authors: Krawchuk, Meg; Moritz, Max

Corp. Authors: University of California, Berkeley; Simon Fraser University; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.511/F523a/2012

CEC Pub. No: CEC-500-2012-026

Future climate scenarios for California: freezing isoclines, novel climates, and climatic resilience of California's protected areas

Author: Ackerly, David

Corp. Authors: University of California, Berkeley; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.511/F996/2012

CEC Pub. No: CEC-500-2012-022

Hotspots of climate-driven increases in residential electricity demand: a simulation exercise based on household level billing data for California

Authors: Auffhammer, Maximilian; Aroonruengsawat, Anin

Corp. Authors: University of California, Berkeley; Mahāawitthayāalai Thammasāat; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.243/H832/2012

CEC Pub. No: CEC-500-2012-021

Identifying and overcoming barriers to climate change adaptation in San Francisco Bay: results from case studies

Authors: Moser, Susanne C.; Ekstrom, Julia A.

Corp. Authors: Susanne Moser Research and Consulting; Stanford University; University of California, Berkeley; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/I19/2012

CEC Pub. No: CEC-500-2012-034

Identifying vulnerable species and adaptation strategies in the Southern Sierra of California using historical resurveys

Authors: Santos, Maria J.; Moritz, Craig; Thorne, James H.

Corp. Authors: University of California, Berkeley; University of California, Davis; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/599/I19/2012

CEC Pub. No: CEC-500-2012-025

Impacts of climate change on San Francisco Bay Area residential electricity consumption: evidence from billing data

Authors: Auffhammer, Maximilian; Aroonruengsawat, Anin

Corp. Authors: University of California, Berkeley; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.243/I34/2012

CEC Pub. No: CEC-500-2012-035

Impacts of predicted sea-level rise and extreme storm events on the transportation infrastructure in the San Francisco Bay Region

Authors: Biging, Greg S.; Radke, John D.; Lee, Jun Hak

Corp. Authors: University of California, Berkeley; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/I34h/2012

CEC Pub. No: CEC-500-2012-040

Mapping climate change exposures, vulnerabilities, and adaptation to public health risks in the San Francisco Bay and Fresno regions

Author: Jerrett, Michael

Corp. Authors: University of California, Berkeley; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.515/M297/2012

CEC Pub. No: CEC-500-2012-041

Projected effects of future climates on freshwater fishes of California

Author: Peter B. Moyle

Corp. Authors: California Energy Commission; University of California, Davis; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.512/P964/2012

CEC Pub. No: CEC-500-2012-028

Scenarios to evaluate long-term wildfire risk in California: new methods for considering links between changing demography, land use, and climate

Authors: Bryant, Benjamin P.; Westerling, Anthony L.

Corp. Authors: Pardee Rand Graduate School; University of California, Merced; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.511/S289/2012

CEC Pub. No: CEC-500-2012-030

Toward a vibrant, prosperous and sustainable Fresno County: vulnerability and adaptation in the midst of rapid change

Authors: Moser, Susanne C.; Ekstrom, Julia

Corp. Authors: University of California, Berkeley; Susanne Moser Research and Consulting; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.514/T737/2012

CEC Pub. No: CEC-500-2012-055

Twenty-first century levee overtopping projections from InSAR-derived subsidence rates in the Sacramento-San Joaquin Delta, California: 2006 - 2010

Authors: Brooks, Benjamin A. Manjunath, Deepak

Corp. Authors: University of Hawaii at Manoa, School of Ocean and Earth Science and Technology; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.512/T969/2012

CEC Pub. No: CEC-500-2012-018

Vulnerability and adaptation to climate change in California agriculture

Author: Jackson, Louise

Corp. Authors: University of California, Davis; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.517/V991/2012

CEC Pub. No: CEC-500-2012-031

Water and energy sector vulnerability to climate warming in the Sierra Nevada: simulating the regulated rivers of California's west slope Sierra Nevada

Authors: Rheinheimer, David E.; Ligare, Scott T.; Viers, Joshua H.

Corp. Authors: University of California, Davis; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.29/W324a/2012

CEC Pub. No: CEC-500-2012-016

Water and energy sector vulnerability to climate warming in the Sierra Nevada: water year classification in non-stationary climates

Authors: Null, Sarah E.; Viers, Joshua H.

Corp. Author: University of California, Davis; California Energy Commission; California Climate Change Center

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.29/W324b/2012

CEC Pub. No: CEC-500-2012-015

Cogeneration

Combined heat and power: policy analysis and 2011-2030 market assessment: consultant report

Author: Hedman, Bruce

Corp. Authors: California Energy Commission; ICF International, Inc.

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.34/C729/2012Jun

CEC Pub. No: CEC-200-2012-002-REV

Distributed Generation

Flexible distributed energy resource utility interface: final project report

Author: Kroposki, Ben

Corp. Authors: California Energy Commission; National Renewable Energy Laboratory (U.S.); Northern Power Systems, Inc.

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.36/F619/2012

CEC Pub. No: CEC-500-2012-070

Electricity and Electric Power

Advanced distributed sensor networks for electric utilities: final project report

Authors: Bowman, J. Roger; Wahl, Darrin

Corp. Authors: California Energy Commission, Public Interest Energy Research; Science Applications International Corporation

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.36/A244/2012

CEC Pub. No: CEC-500-2012-069

Energy Efficiency

Proposed reference appendices: for the 2013 building energy efficiency standards

Corp. Author: California Energy Commission

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.82/E56ba/2012May/App.

CEC Pub. No: CEC-400-2012-005-15DAY

Energy Policy

2011 Integrated Energy Policy Report: Commission report

Author: Babula, Jared

Corp. Author: California Energy Commission

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/A.712/I6111/2012Feb

Online at: <http://www.energy.ca.gov/2011publications/CEC-100-2011-001/CEC-100-2011-001-CMF.pdf>

PIER Annual report

Corp. Author: California Energy Commission, Public Interest Energy Research

Publisher: California Energy Commission

Call number: ERCDC/A.18/C153d/yr

CEC-500-2011-031-CMF; CEC-500-2012-003-CMF

Online at: <http://www.energy.ca.gov/2010publications/CEC-500-2010-018/CEC-500-2010-018-CMF.PDF>

Energy Storage

Demonstration of ZBB Energy Storage Systems: final project report

Author: Lex, Peter

Corp. Authors: California Energy Commission, Public Interest Energy Research; ZBB Energy Corporation

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.371/D383/2012

CEC Pub. No: CEC-500-2012-066

Sitras static energy storage (SES) system demonstration program: final project report

Author: MacCurdy, Dwight

Corp. Authors: California Energy Commission, Public Interest Energy Research; Sacramento Municipal Utility District

Publisher: California Energy Commission

Year: 2010

Call number: ERCDC/B.37/S623/2010

CEC Pub. No: CEC-500-2012-068

Engines

Low cost, high efficiency, ultra-low NOx ARICE solution using HCCI combustion: final project report

Author: Flowers, Daniel L.

Corp. Authors: California Energy Commission, Public Interest Energy Research; Lawrence Livermore National Laboratory

Publisher: California Energy Commission

Year: 2010

Call number: ERCDC/CB.921/L912/2010

CEC Pub. No: CEC-500-2012-074

Forecasting

Critical operating constraints forecasting: a decision support tool: final project report

Author: Lee, Stephen T.

Corp. Authors: California Energy Commission, Public Interest Energy Research; Electric Power Research Institute (EPRI)

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.36/C934/2012

CEC Pub. No: CEC-500-2012-067

Geothermal Energy

Assessment of Fort Bidwell geothermal well FB-4: final project report

Authors: Vass, John; Atkinson, Paul

Corp. Authors: California Energy Commission, Public Interest Energy Research; Ft. Bidwell Indian Community Council

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/G.32/A846/2012

CEC Pub. No: CEC-500-2012-061

Pilot-scale geothermal silica recovery at Mammoth Lakes: final project report

Author: Roberts, Sarah

Corp. Authors: California Energy Commission, Public Interest Energy Research; Lawrence Livermore National Laboratory

Publisher: California Energy Commission

Year: 2009

Call number: ERCDC/G.60/P643/2009

CEC Pub. No: CEC-500-2009-077

Lighting

Lighting California's future: market connections: final project report

Author: Porter, Judie

Corp. Authors: California Energy Commission, Public Interest Energy Research; Architectural Energy Corporation; California Lighting Technology Center; New Buildings Institute

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.82/L724/2012May

CEC Pub. No: CEC-500-2012-046

Lighting California's future: retrofit integrated classroom lighting system: final project report

Author: McMillan, Mark

Corp. Authors: California Energy Commission, Public Interest Energy Research; Finelite Inc.

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.82/L724/2012MayA

CEC Pub. No: CEC-500-2012-051

Photovoltaics

Mainstreaming photovoltaics for residential rooftops: final project report

Author: Botkin, Jonathan

Corp. Authors: California Energy Commission, Public Interest Energy Research; PowerLight Corporation

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/EB.35/M225/2012

CEC Pub. No: CEC-500-2012-072

Utility system capacity and customer demand value of photovoltaic: final project report

Authors: Hoff, Thomas E.; Perez, Richard

Corp. Authors: California Energy Commission, Public Interest Energy Research; Clean Power Research

Publisher: California Energy Commission

Year: 2010

Call number: ERCDC/EB.60/U91/2010

CEC Pub. No: CEC-500-2009-073

Renewable Energy

Northern California regional integration of renewables: final project report

Author: Thomas, Chifong

Corp. Authors: BEW Engineering, Inc.; Pacific Gas and Electric Company; California Energy Commission, Public Interest Energy Research

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.36/N874/2012

CEC Pub. No: CEC-500-2012-048

Renewable Energy Program overall program guidebook: staff draft guidebook

Corp. Authors: California Energy Commission. Renewable Energy Office; Renewable Energy Program (Calif.)

Publisher: California Energy Commission

Edition: 5th

Year: 2012

Call number: ERCDC/A.82/R411go/2012Jul

CEC Pub. No: CEC-300-2012-005-ED5-SD

Renewables portfolio standard eligibility: staff draft guidebook.

Corp. Author: California Energy Commission, Renewable Energy Office

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/B.30/R411rps/2012Jul

CEC Pub. No: CEC-300-2012-006-ED6-SD

Siting

Application for certification, Redondo Beach Energy Project (12-AFC-03)

Corp. Authors: California Energy Commission; AES Corp; CH2MHILL

Publisher: AES; distributed by the California Energy Commission

Year: 2012

Call number: ERCDC/B.34/R319/2012

Solar Energy

Design and development of low-cost, high-temperature solar collectors for mass production: final project report

Author: Winston, Roland

Corp. Authors: California Energy Commission, Public Interest Energy Research; University of California (System), Regents

Publisher: California Energy Commission

Year: 2012

Call number: ERCDC/EA.32/D457/2012

CEC Pub. No: CEC-500-2012-050